



Appln. No. 09/869,774  
Amdt. dated March 22, 2004  
Reply to Office Action of November 20, 2003

**Amendments to the Specification:**

Please amend the specification as follows:

After page 18, please add new page 19 and insert the following new paragraph:

**ABSTRACT OF THE DISCLOSURE**

A vibration actuator in which a magnetic circuit device is elastically suspended to a vibration transmitter by a suspension plate in a predetermined direction, a primary elastic member is interposed between the suspension plate and the magnetic circuit device in the predetermined direction. A coil is fixed to a vibrating member and disposed in a magnetic gap of the magnetic circuit. It is preferable that the suspension plate has a leaf spring portion extending along a spiral curve between central and peripheral portions thereof.